

INFORMATION DISCLOSURE STATEMENT BY APPLICANTS PTO-1449	Attorney Docket No. 2885/56	Serial No. 10/009,649
	Applicant(s) Martin Vorbach et al.	
	Filing Date May 29, 2002	Group Art Unit 2192

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT/ PUBLICATION NUMBER	PATENT/PUBLICATION DATE	NAME	CLASS	SUBCLASS	FILING DATE
	5,627,992	May 6, 1997	Baror			
	6,049,866	April 11, 2000	Earl			
	6,598,128	July 22, 2003	Yoshioka et al.			
	7,028,107	April 11, 2006	Vorbach et al.			
	7,595,659	September 29, 2009	Vorbach et al.			
	7,650,448	January 19, 2010	Vorbach et al.			
	2001/0003834	June 14, 2001	Shimonishi			
	2002/0156962	October 24, 2002	Chopra et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	2001-167066	June 22, 2001	Japan			Abstract	
	11-184718	July 9, 1999	Japan			Abstract	
	5-265705	October 15, 1993	Japan			Abstract	

OTHER DOCUMENTS

EXAMINER'S INITIALS	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
	Altera, "APEX 20K Programmable Logic Device Family," Altera Corporation Data Sheet, March 2004, ver. 5.1, pp. 1-117.
	IMEC, "ADRES multimedia processor & 3MF multimedia platform," Transferable IP, IMEC Technology Description, (Applicants believe the date to be October 2005), 2 pages.
	Kanter, David, "NVIDIA's GT200: Inside a Parallel Processor," http://www.realworldtech.com/page.cfm?ArticleID=RW090989195242&p=1 , September 8, 2008, 27 pages.
	XILINX, "Virtex-E 1.8 V Extended Memory Field Programmable Gate Arrays," (v2.2) September 10, 2002, Xilinx Production Product Specification, pp. 1-52.
	XILINX, "Virtex-II and Virtex-II Pro X FPGA Platform FPGAs: Complete Data Sheet," (v4.6) March 5, 2007, pp. 1-302.
	XILINX, "Virtex-II Platform FPGAs: Complete Data Sheet," (v3.5) November 5, 2007, pp. 1-226.
EXAMINER	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	